

## 12.0 GLOSSARY

ARAR	Applicable or relevant and appropriate requirement
Army	U.S. Department of the Army
ATSDR	U.S. Agency for Toxic Substances and Disease Registry
CAR	Contamination Assessment Report
CBSG	Colorado Basic Standards for Groundwater
CBSM	Colorado Basic Standards and Methodologies for Surface Water
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CF&I	Colorado Fuel and Iron
CFS	Confined flow system
CMP	Comprehensive Monitoring Program
CNS	Central nervous system
COC	Chemicals of concern
CRL	Certified reporting limit
CSC	Chemical Sales Company
CU	Consumptive use
DBCP	Dibromochloropropane
DCPD	Dicyclopentadiene
DDE	2,2-bis(p-Chlorophenyl)-1,1-dichloroethene
DDT	2,2-bis(p-Chlorophenyl)-1,1,1-trichloroethane
DIMP	Diisopropylmethyl phosphonate
DOI	U.S. Department of Interior
DOJ	U.S. Department of Justice
EA/FS	Endangerment assessment/feasibility study
EPA	U.S. Environmental Protection Agency
ESE	Environmental Science and Engineering, Inc.
FFA	Federal Facility Agreement

GMP	Groundwater Monitoring Program
gpm	Gallons per minute
HBC	Health-based criteria
HI	Hazard index
HQ	Hazard quotient
Hyman	Julius Hyman & Company
ICS	Irondale Containment System
IRA	Interim response action
MCL	Maximum contaminant level
MCLG	Maximum contaminant level goal
MKES	Morrison-Knudsen Environmental Services
NBCS	North Boundary Containment System
NDMA	N-nitrosodimethylamine
NCP	National Oil and Hazardous Substances Pollution Contingency Plan
NEPA	National Environmental Policy Act
NPL	National Priorities List
NWBCS	Northwest Boundary Containment System
O&M	Operation and maintenance
OCP	Organochlorine pesticide
OU	Operable unit
PRP	Potentially responsible party
PVC	Polyvinyl chloride
RfD	Reference dose
RI/FS	Remedial investigation/feasibility study
RMA	Rocky Mountain Arsenal
RME	Reasonable maximum exposure
ROD	Record of Decision

SACWSD	South Adams County Water and Sanitation District
SARA	Superfund Amendments and Reauthorization Act
Shell	Shell Oil Company
UFS	Unconfined flow system
WWC	Woodward-Clyde
$\mu\text{g/l}$	Micrograms per liter
$\mu\text{g/kg}$	Micrograms per kilogram